

IN THE CLAIMS:

Please amend the following claims having the same number as indicated:

1. (Currently Amended). A manipulator assembly for attachment to a bucket of a construction vehicle, said assembly comprising:

a housing;

a utility tool supported by said housing;

a pair of at least one mounting brackets connected to said housing and each of said mounting brackets including a plurality of attachment points;

a pair of at least one mounting arms, each of said arms having a first end and a second end having an arm hole disposed therein, said first end being connected to one of said attachment points mounting bracket;

a quick-release connector mounted to said second end of said mounting arm comprising a pin moveable between a locked position and an unlocked position ~~mounted to said second end of said mounting arm~~ for selectively securing said housing to the bucket and a support extending from said mounting arm having a support hole therein, such that said arm hole and said support hole are co-linear to receive said pin, and

a biasing device disposed on said quick-release connector ~~continuously urging said pin outwardly in the locked position for engaging into engagement with the~~ bucket, wherein the bucket remains free of said quick-release connector and said biasing device when said utility tool is removed from the bucket; and

a spreader bar extending between said mounting arms, such that said spreader bar is extendable for allowing said mounting arms to engage different attachment points of said mounting brackets and to accommodate buckets of different dimensions.

2. (Cancelled).
3. (Currently Amended). An assembly as set forth in claim 1 [[2]] wherein said pin is supported by said support, such that said pin is extendable through said support hole and said arm hole for engaging the bucket.
4. (Original). An assembly as set forth in claim 3 wherein said biasing device further includes a spring engaging said pin and either one of said support and said mounting arm for biasing said pin through said arm hole.
5. (Original). An assembly as set forth in claim 4 wherein said quick-release connector further includes a stop engaging said pin, said stop being rotatable between a locked position and an unlocked position.
6. (Original). An assembly as set forth in claim 5 wherein said stop is further defined as having a flat portion and a leg portion, such that in said locked position said flat portion engages said support and in said unlocked position said leg portion engages said support.
7. (Original). An assembly as set forth in claim 6 wherein said pin further includes a handle for rotating said stop between said locked position and said unlocked position.
8. (Cancelled).
9. (Cancelled).
10. (Currently Amended). An assembly as set forth in claim 7 [[9]] wherein said mounting arms further include feet positioned adjacent said quick-release connector for allowing said utility tool to pivot relative to said bucket.

11. (Original). An assembly as set forth in claim 10 wherein said mounting arms further include a mounting channel for engaging said mounting brackets on said housing.

12. (Original). An assembly as set forth in claim 11 wherein said mounting arms are further defined as Z-shaped mounting arms.

13. (Original). An assembly as set forth in claim 1 further including a step extending from said housing.

14. (Original). An assembly as set forth in claim 1 wherein said utility tool is a broom.

15. (Original). An assembly as set forth in claim 1 wherein said utility tool is comprised of a metal material.

16. (Original). An assembly as set forth in claim 1 wherein said utility tool is comprised of a plastic material.

17. (Original). An assembly as set forth in claim 1 further including a universal bracket interconnecting said bucket and said quick-release connector.

Claims 18-30 (Cancelled).

31. (Previously Presented). An apparatus as set forth in claim 1 wherein said housing further includes channels for receiving a brush section.

32. (Original). An apparatus as set forth in claim 31 wherein said channels are further defined as C-shaped channels for receiving said brush sections.

33. (Original). An apparatus as set forth in claim 32 wherein said brush sections further include a T-section securing a plurality of bristles, such that said T-section engages said C-shaped channel.

Claims 34-35 (Cancelled).